INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Art Unit 1615

Examiner Mulpuri, S.

Attorney Docket No. LOMAU.143A

(Multiple sheets used when necessary) SHEET 1 OF 1

	U.S. PATENT DOCUMENTS									
Examiner Initials	Cite No.	Document Number Number - Kind Code (if known) Example: 1,234,567 B1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear					
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FOREIGN PATENT DOCUMENTS									
Examiner Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code Example: JP 1234567 A1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	T ¹			

NON PATENT LITERATURE DOCUMENTS						
Examiner Initials	Cite No.	The itam (hook magazina journal agricl asympasium actalog etc.) data nace/s) seluma issue				
	1	AHN, JANG-HYUK, et al. Optimization of microencapsulation of seed oil by response surface methodology, Science Direct, Food Chemistry, 2007, Elsevier Ltd.				
	2	CHOWDARY, K.P.R., et al. Design and In Vitro and In Vitro Evaluation of Mucoadhesive Microcapsules of Glipizide for Oral Controlled Release: A Technical Note, AAPS PharmSciTech, 2003.				
	3	CHOWDARY, K.P.R., et al. Evaluation of Olibanum Resin as Microencapsulating Agent for Controlled Drug Delivery, Indian Journal of Pharmaceutical Sciences, 2006.				
	4	DINARVAND, RASSOUL, et al. Preparation of gelatin microspheres containing lactic acid – Effect of cross-linking on drug release, Acta Pharm., 2005.				
	5	KWAK, H.S., Microencapsulation of ß-Galactosidase with Fatty Acid Esters, J. Dairy Sci., 2001.				

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